

What is the NASA Image eXchange (NIX) ?



National Aeronautics and
Space Administration
Scientific and Technical
Information Program Office

The NASA Image eXchange (NIX) was established in May 1997 and is sponsored by the NASA Scientific and Technical Information (STI) Program. It is a database of photographic digital images and QuickTime™ animation and video available to NASA and the public. NIX currently links the internal digital image databases of seven NASA centers, and has an estimated 500,000 images. Though not all NASA images are available through NIX, images are actively being added as they become available through the various centers and programs.

Response to NIX has been overwhelmingly positive. In fact, it has been chosen as a NASA "Cool Picks" by the NASA Spacelink.

NIX provides you with a variety of search options, returns information that allows you to choose material of specific interest, links to the centers that store the images, gives ordering instructions, and explains basic copyright provisions.

The STI Lead Center Information Desk will respond to your NIX-related inquiries within one day. It may refer you to appropriate NASA offices for other STI or NASA-related matters.

NASA STI FACT SHEET

NIX

- Provides access to more than 500,000 NASA images and QuickTime™ animation and video
- Accessible via the World Wide Web
- Provides a boolean search engine using keywords
- Provides personal service and help via the STI Lead Center Information Desk
- Has a Comments/Questions Feedback Form at <http://stipo.larc.nasa.gov/form.html>
- Listed as a NASA "Cool Picks" at <http://spacelink.nasa.gov/Spacelink.Cool.Picks/.index.html>

For further information

- Visit the NIX website at <http://nix.nasa.gov>
- Visit the STI Program website at <http://www.sti.nasa.gov>
- Contact the Lead Center STI Program Office via
E-mail: sti+leadcid@larc.nasa.gov
Fax: 757-864-7604
Telephone: 757-864-5047
- Contact CASI at the NASA STI Help Desk via
E-mail: help@sti.nasa.gov
Fax: 310-621-0134
Telephone: 301-621-0390



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